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members lived permanently in the villages, engaging in fishing and other work.

The work and life of the herders has also been organized quite differently from what was the case in the past. Each herding brigade has a yaranga. The brigade usually consists of 4–5 herders, a brigadier, a timekeeper and a woman "tent worker," whose duties include preparation of hot meals, mending clothes, and keeping the tent clean.

There are also new elements in the technique of pasturing. Especial stress is laid today on cultivation of new pastures and planned utilization of the old. The collective herd is distributed among various pastures, and an exact itinerary and timetable are set for the herd's migrations. For the purpose of guarding the herd and preserving the young, as well as for the better organization of pasturing and saving of labor, the herders today use riding horses in summer, and reindeer dogs in winter—a method entirely unknown to the Koryaks in the past. Various new methods in the organization and technique of reindeer-breeding are combined with expanded veterinary services. Energetic struggle is waged with epizootics, measures are taken to improve the breed of the reindeer, and so forth.

In 1947 an agricultural school for leading collective-farm personnel was opened in the village of Palana. This school trains specialists in reindeer-breeding—brigadiers, timekeepers, etc.

The collectives of the Koryak National Okrug own herds of many thousands of reindeer, and the productivity of the reindeer-breeding farms is rising. Thus, the Kirov collective (Tigil'skiy Rayon) increased its reindeer herd several times over during the postwar years. The incomes of the collectives in this branch of their economy have risen correspondingly.

In the coastal collectives, the principal occupation is fishing. The development of fishing collectives is closely connected with the development of the fishing industry in the Koryak National Okrug. During the Five-Year Plans, a large, technically well-equipped socialist fishing industry of nation-wide importance has been created in the Koryak National Okrug. The establishment of industrial fishing has greatly affected the development and consolidation of fishing collectives.

The fishing cooperatives are served by the Motor-Fishing Stations (MRS), which have charge of motorized and motorless fleets. The MRS conduct activities to improve the fishermen's skills, teaching the Koryak collective-farm members new skills as brigadiers, motormen, etc. The chief fishing tools today, in place of the old primitive nets, are new and improved stationary, sweep and bag nets. The skin baydar has been entirely supplanted by motored and special motorless boats.

Along with the principal branches of activity, such as fishing and reindeer-breeding, the Koryak collectives are developing gardening and livestock-raising. Attempts to expand agricultural activities were made before the Revolution as well, but even among the sedentary Koryaks they produced no substantial results. The poorly worked earth gave low yields, and the crops often were killed by early frosts. Besides, the Koryaks had very inadequate knowledge of tending gardens or the use of agricultural tools. Livestock-breeding fared no better; the maintenance of livestock on green fodder all year lowered the milk yield of the cows to a minimum.

Gardening and animal husbandry began to develop among the Koryaks after 1930. A large role in this was played by Russian workers and the local Soviet intelligentsia, who helped the collective livestock-breeders and gardeners both by personal example and by teaching them. Quite often, Russian women came to the collectives and demonstrated methods of planting and preparing vegetables; they also taught the Koryaks how to tend